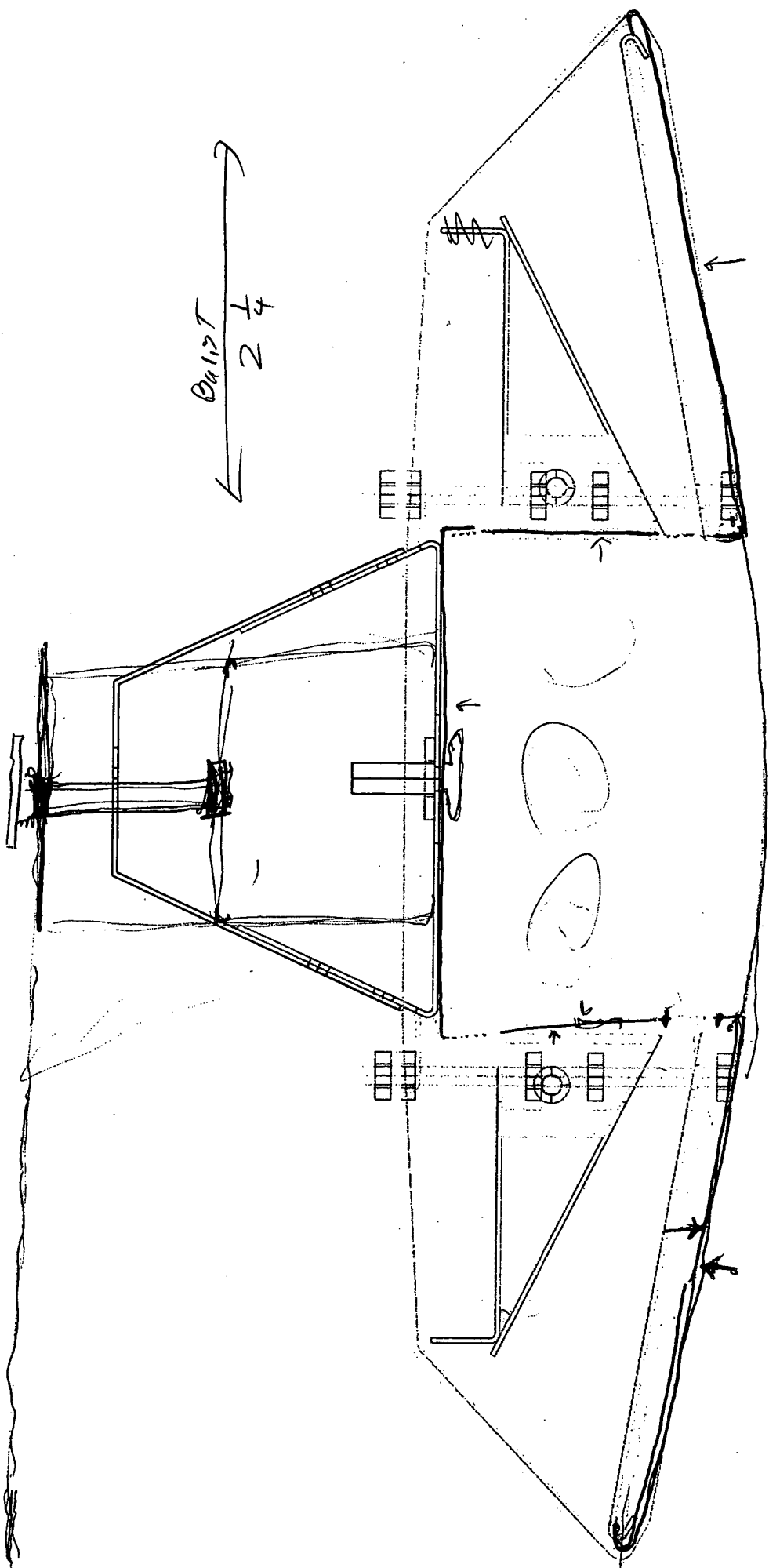
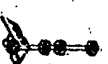
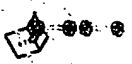
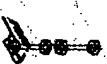
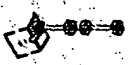
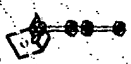
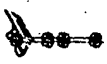
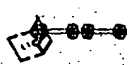
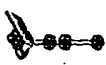
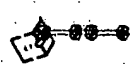
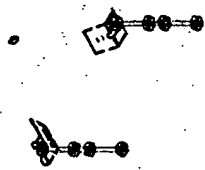


BEST AVAILABLE COPY



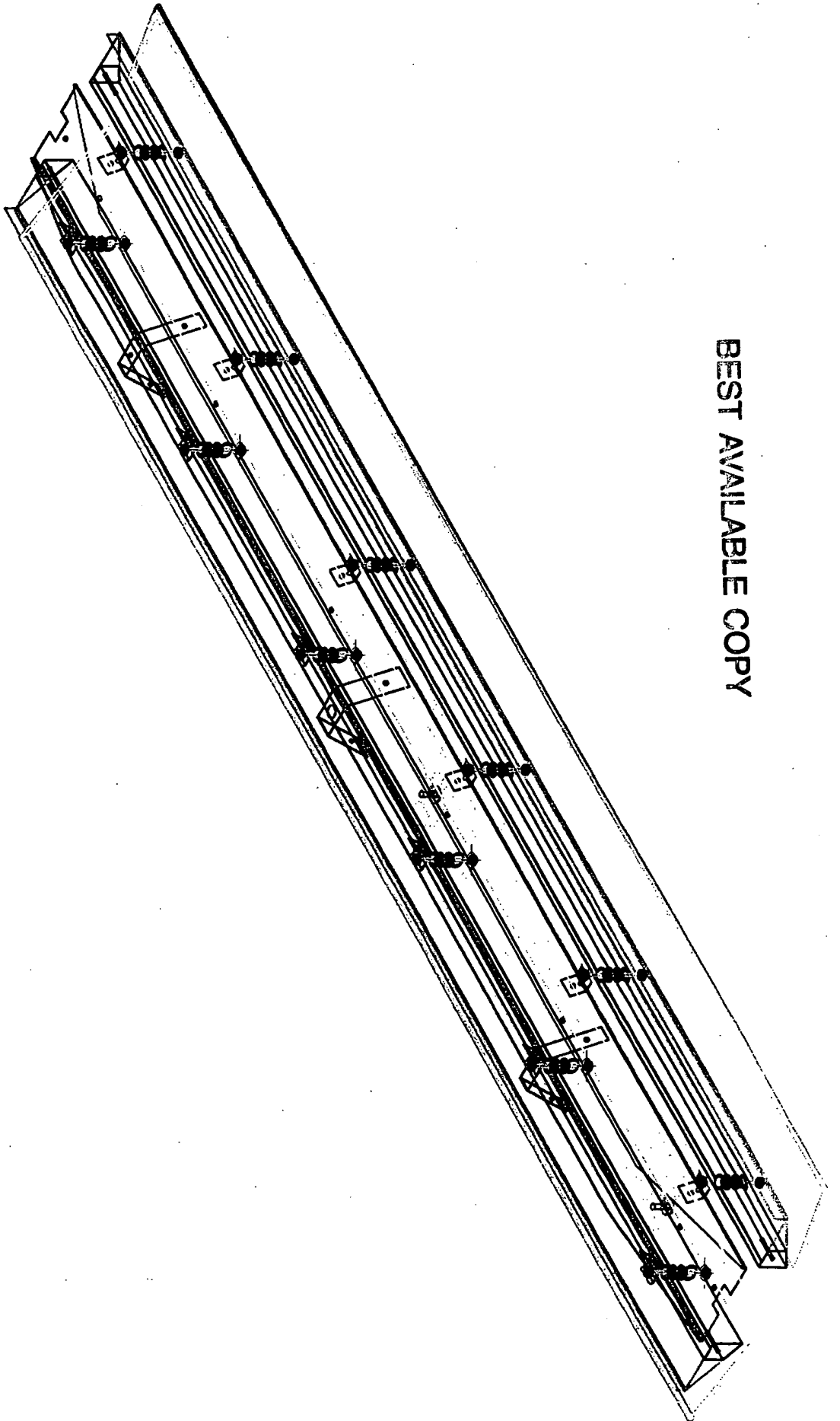
BEST AVAILABLE COPY



BEST AVAILABLE COPY

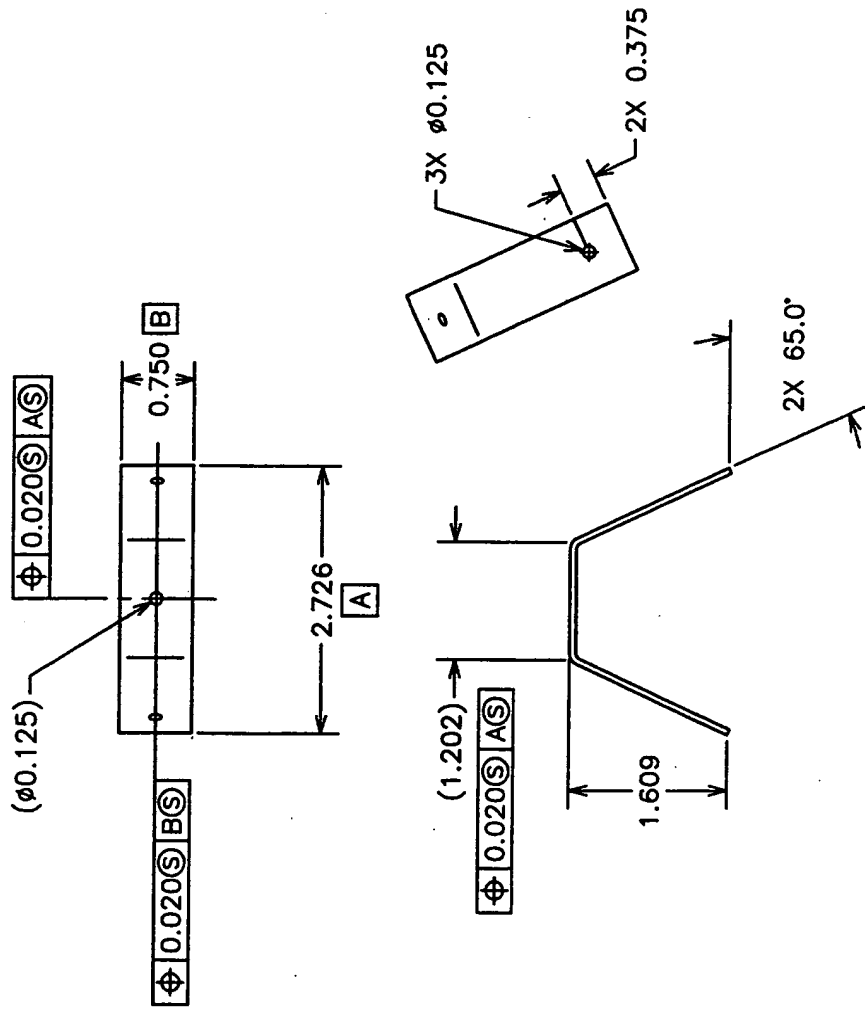


BEST AVAILABLE COPY



NOTES:

1. INTERPRET DRAWING PER ASME Y14.5M-1994.
2. MATERIAL: CRS, .060 THICK, 16 GA.
3. FINISH: ELECTRO ZINC OR PRECOATED ZINC.
4. COLOR: NONE.
5. MAKE TWO PER SET.

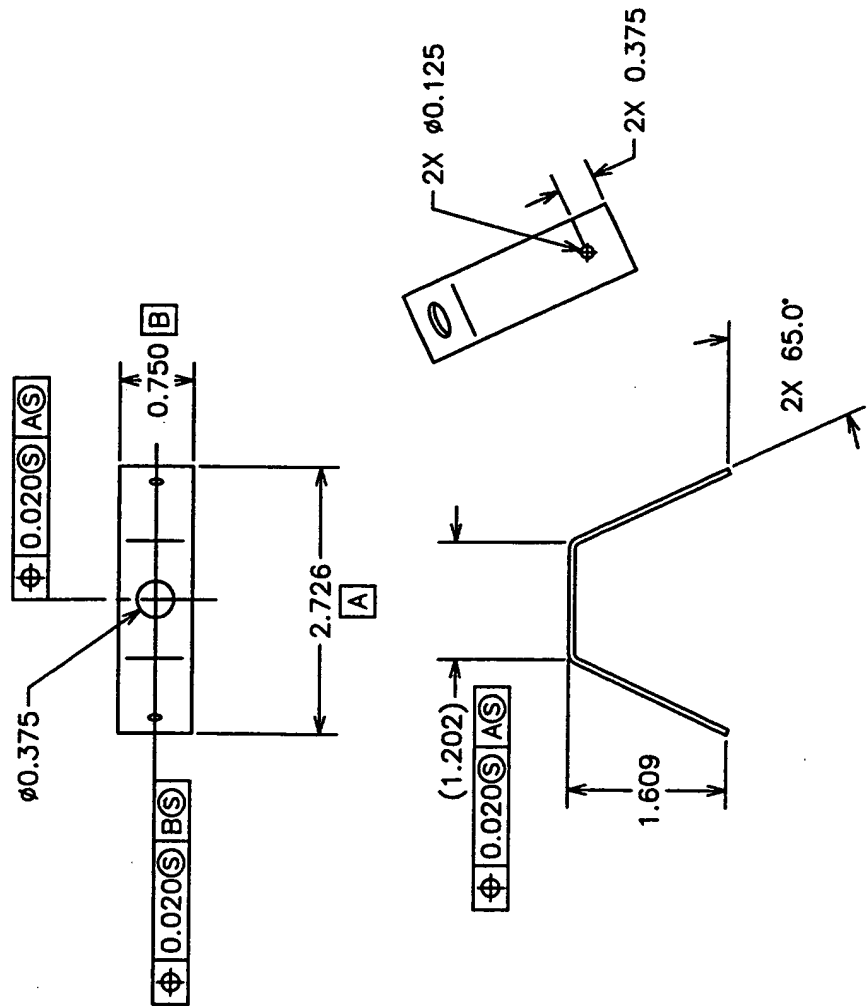


ZONE	REV	DESCRIPTION	DATE	APPROVAL

ADVANCED OPTICAL TECHNOLOGIES				
LINEAR FLUORESCENT UP LIGHT				
HANGER				
C	SK	RSB	00102810	REV 01
SCALE: 1:1		DATE: 11/3/00		SHEET 1 OF 1

NOTES:

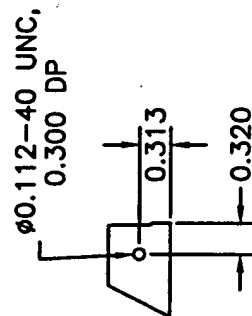
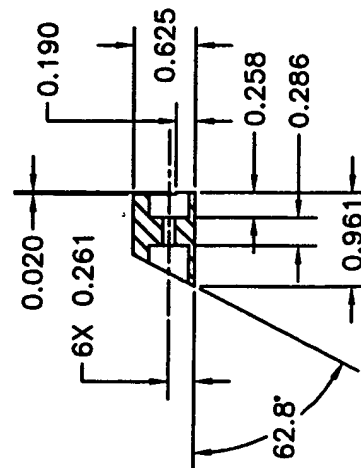
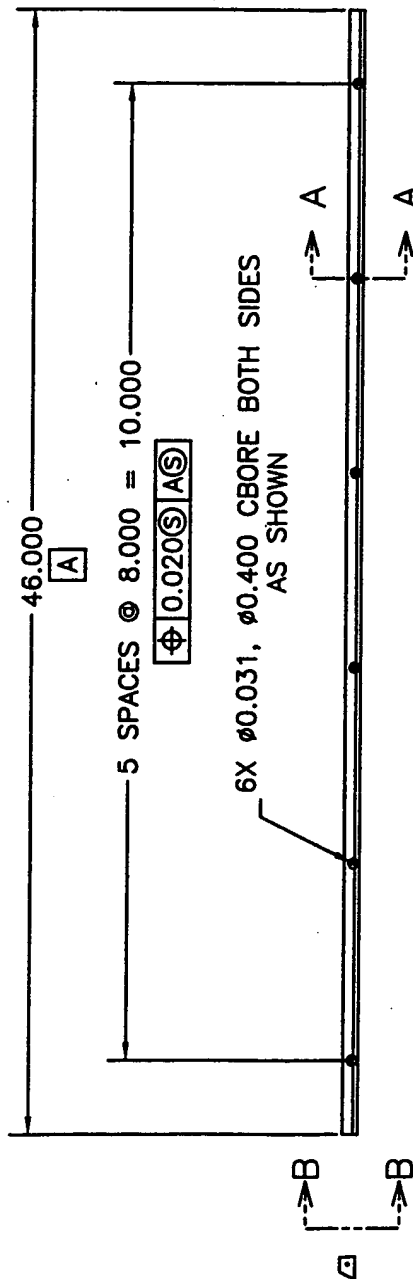
1. INTERPRET DRAWING PER ASME Y14.5M-1994.
2. MATERIAL: CRS, .060 THICK, 16 GA.
3. FINISH: ELECTRO ZINC OR PRECOATED ZINC.
4. COLOR: NONE.
5. MAKE ONE PER SET.



ADVANCED OPTICAL TECHNOLOGIES	
LINEAR FLUORESCENT UP LIGHT	
STRAIN RELIEF	
C	SK RSB 00102809 REV 01
SCALE: 1:1	REQ: 11/23/00 SHEET 1 OF 1

NOTES:

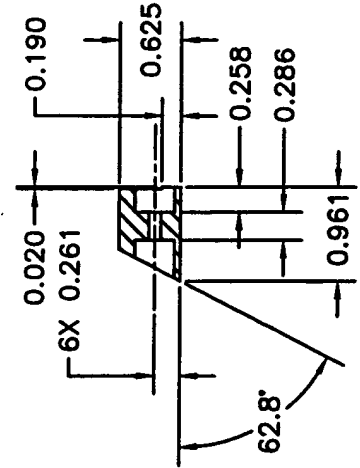
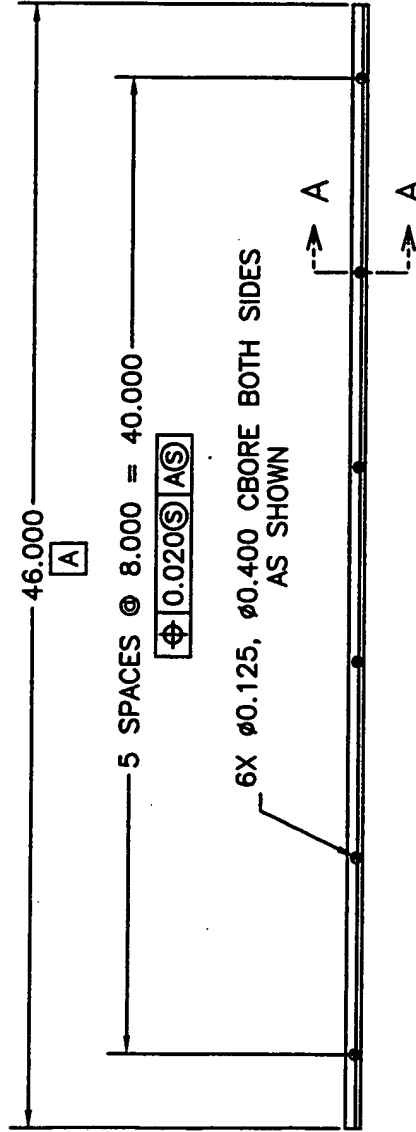
1. INTERPRET DRAWING PER ASME Y14.5M-1994.
2. MATERIAL: PLEXIGLAS, (ACRYLIC).
3. FINISH: NONE, NO POLISH REQUIRED ON CUTS.
4. COLOR: NO REQUIREMENT.
5. MAKE TWO PER SET.



ADVANCED OPTICAL TECHNOLOGIES		LINEAR FLUORESCENT UP LIGHT	
SUPPORT, WING 2-3		REV 02	
C	SK RSB 00102808	REV 02	SHEET 1 OF 1
SCALE: 1:4	REQ: 11/3/00		

NOTES:

1. INTERPRET DRAWING PER ASME Y14.5M-1994.
2. MATERIAL: PLEXIGLAS, (ACRYLIC).
3. FINISH: NONE, NO POLISH REQUIRED ON CUTS.
4. COLOR: NO REQUIREMENT.
5. MAKE TWO PER SET.



SECT AA, 6X

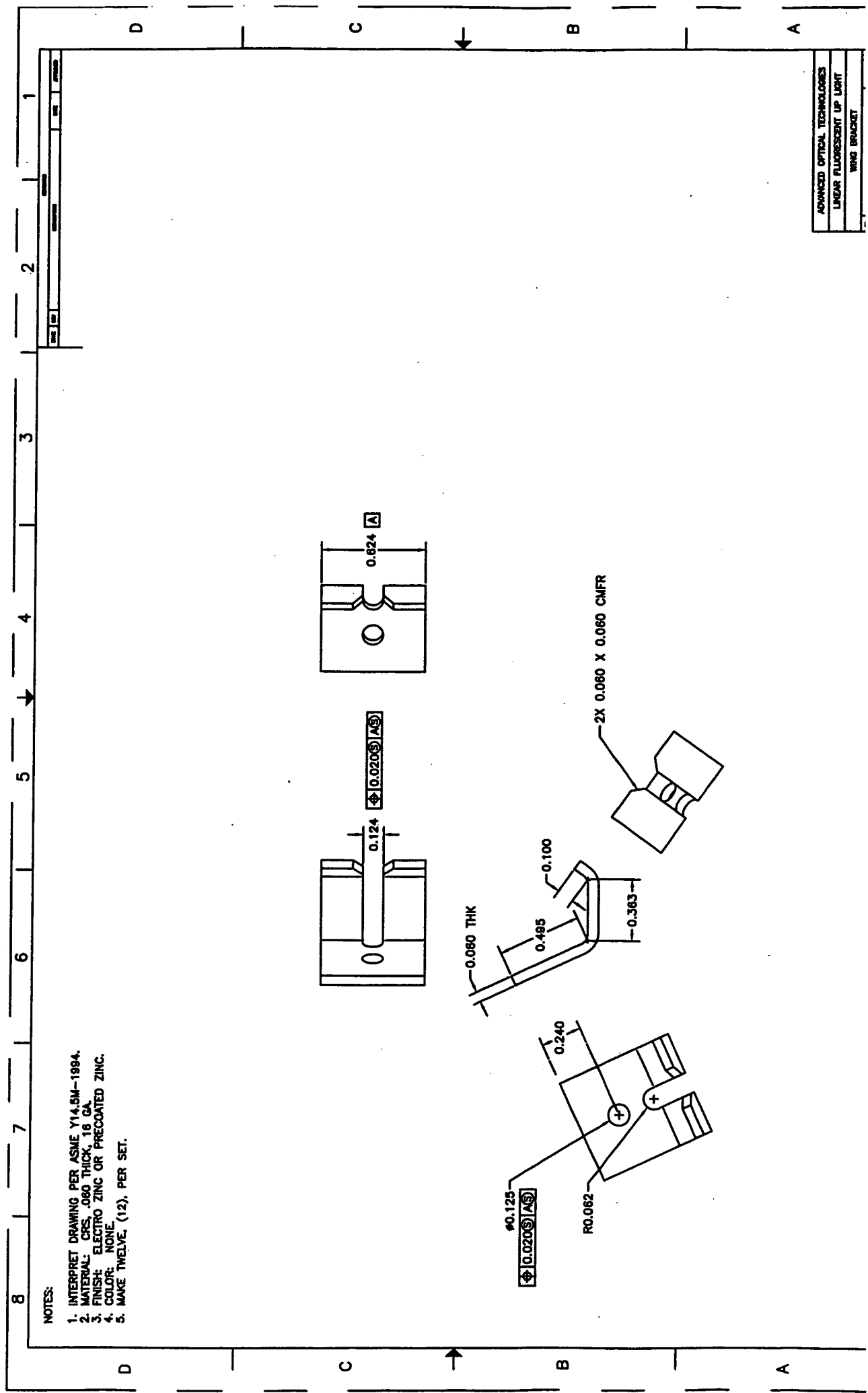
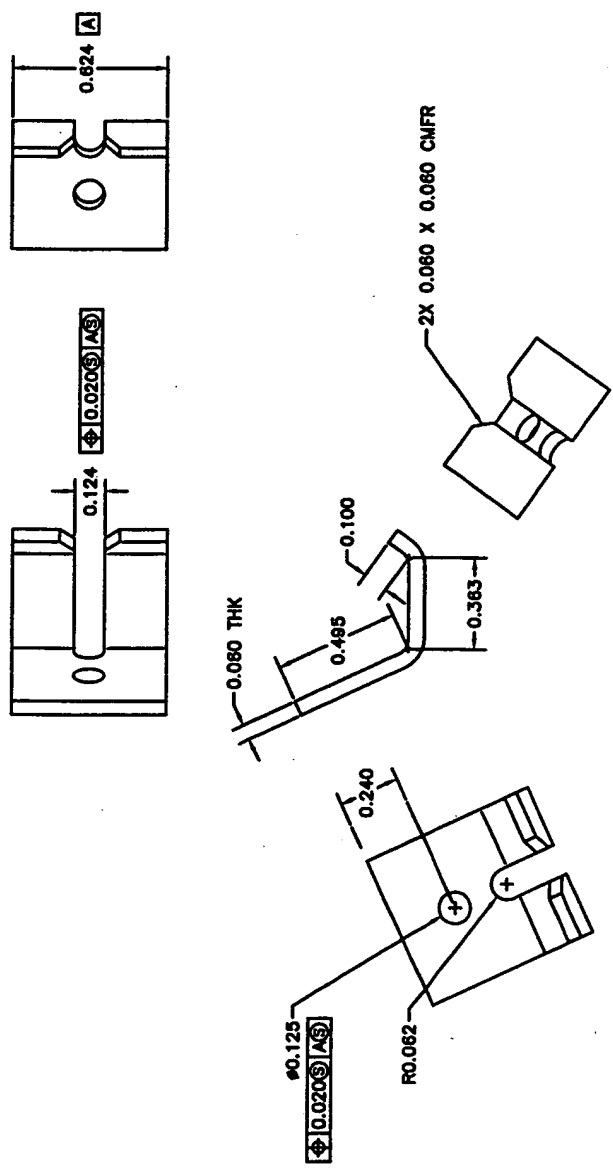
DATE	REV	DESCRIPTION	APPROVED

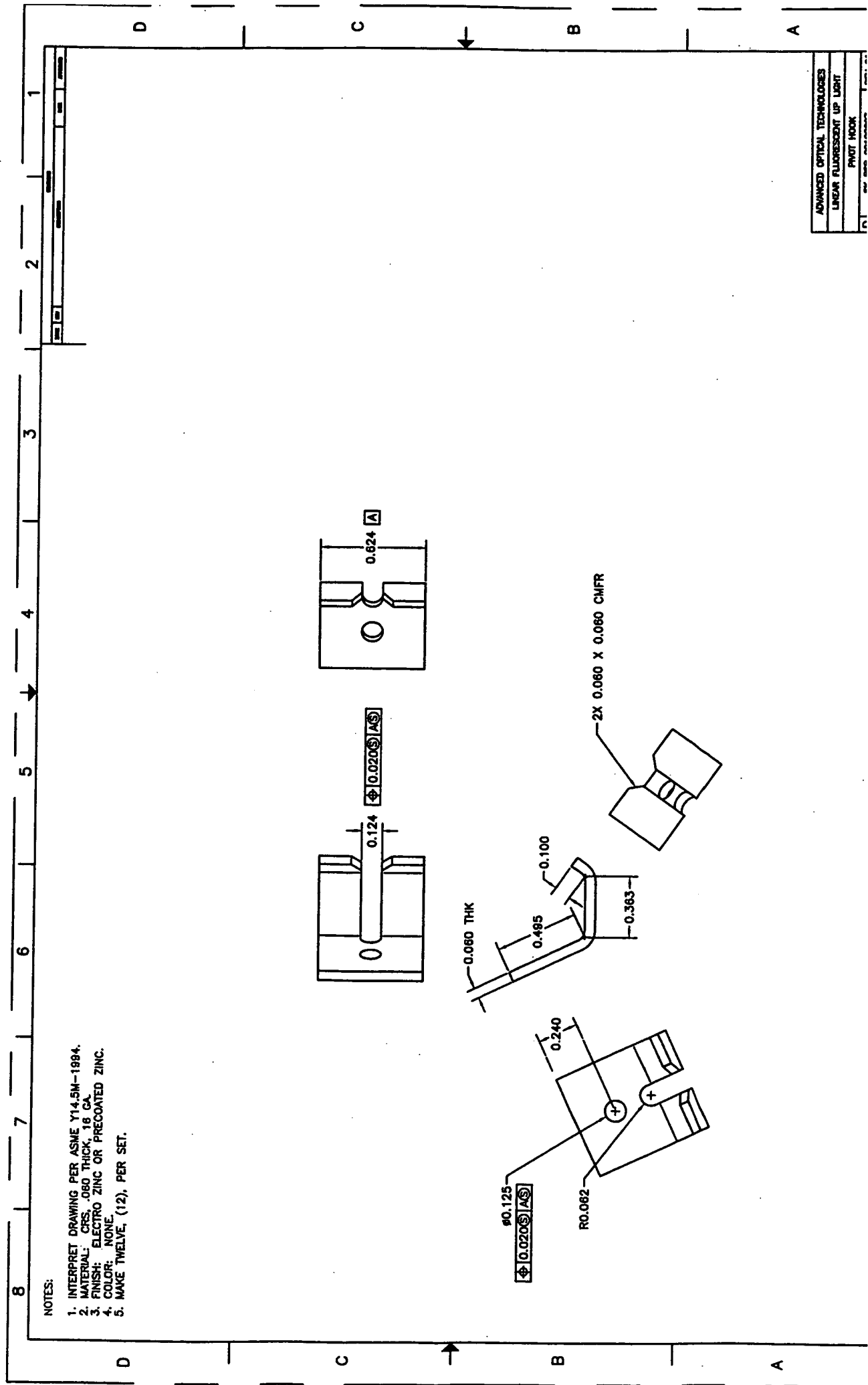
ADVANCED OPTICAL TECHNOLOGIES			
LINEAR FLUORESCENT UP LIGHT			
SUPPORT, WING 2-3			
C	SK RSB 00102808	REV 01	
SCALE: 1/4"	DATE: 11/3/00	SHEET 1 OF 1	

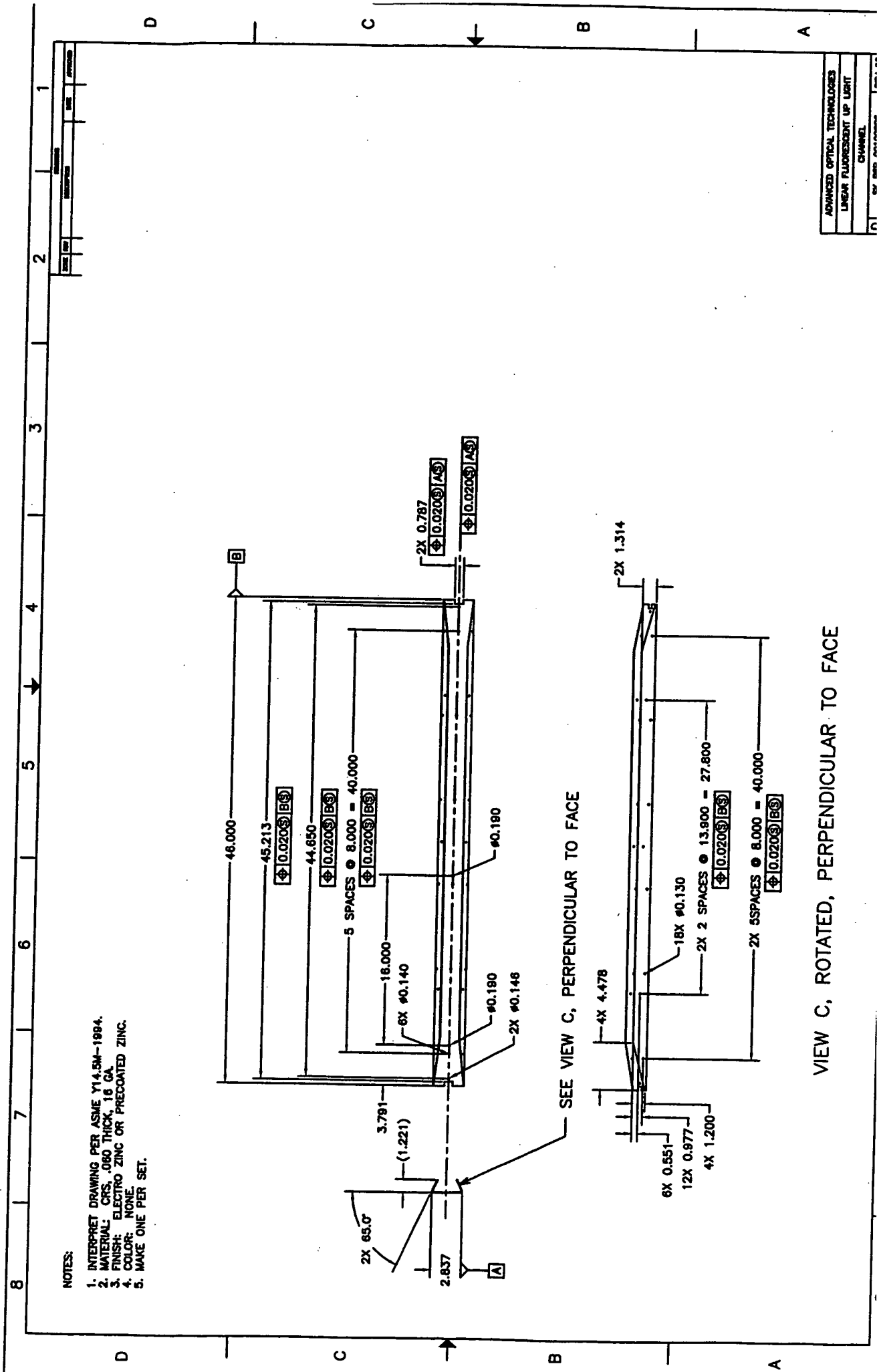


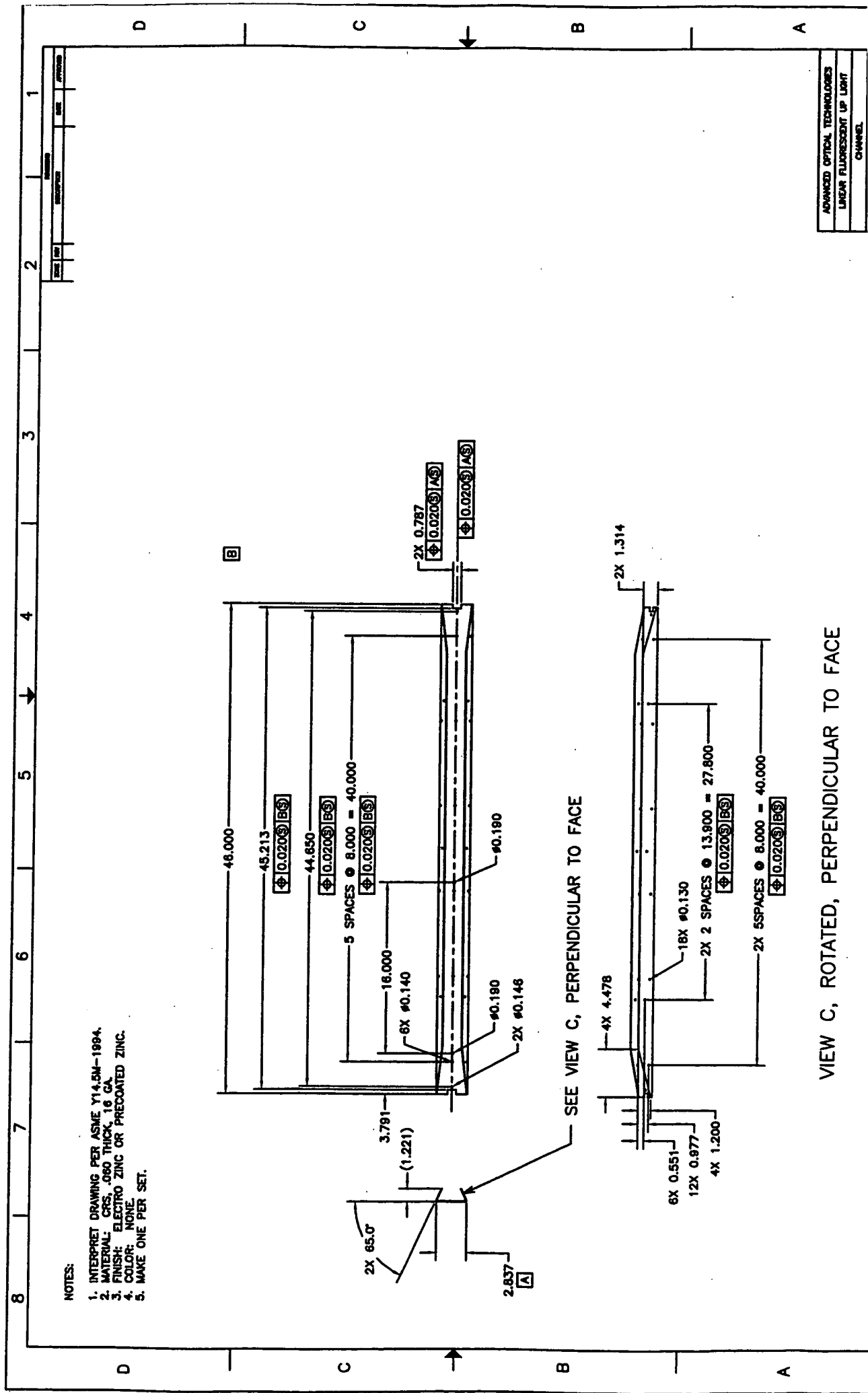
NOTES:

1. INTERPRET DRAWING PER ASME Y14.5M-1984.
2. MATERIAL: CRS, .060 THICK, 18 GA.
3. FINISH: ELECTRO ZINC OR PRECOATED ZINC.
4. COLOR: NONE.
5. MAKE TWELVE, (12), PER SET.









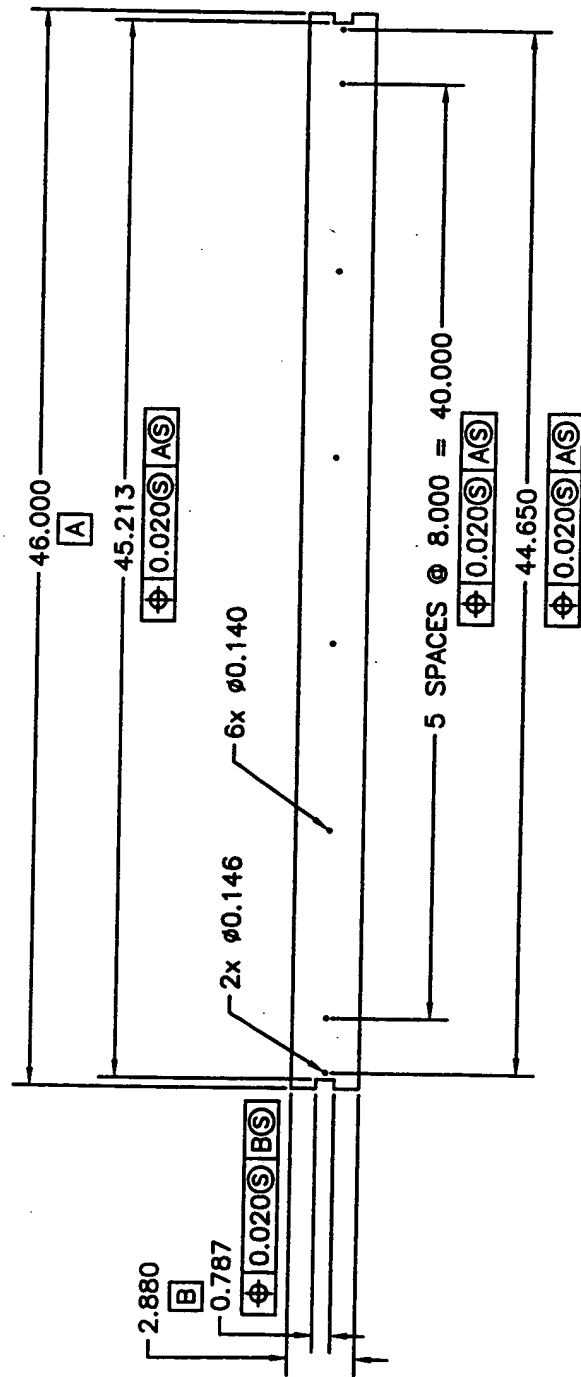
NOTES:

1. INTERPRET DRAWING PER ASME Y14.5M-1994.
2. MATERIAL: GRS, .080 THICK, 16 GA.
3. FINISH: ELECTRO ZINC OR PRECOATED ZINC.
4. COLOR: NONE.
5. MAKE ONE PER SET.

VIEW C, ROTATED, PERPENDICULAR TO FACE

NOTES:

1. INTERPRET DRAWING PER ASME Y14.5M-1994.
2. MATERIAL: CRS, .060 THICK, 16 GA.
3. FINISH: ELECTRO ZINC OR PRECOATED ZINC.
4. COLOR: NONE.
5. MAKE ONE PER SET.



ADVANCED OPTICAL TECHNOLOGIES			
LINEAR FLUORESCENT UP LIGHT			
MASK PLATE			
C	SK RSB 00102805	REV 01	
SCALE: 1:4	DATE: 11/3/00	SHEET 1 OF 1	

DATE	REV	DESCRIPTION	DATE	APPROVED

- 
- Technical drawing of a 10-hole punch card. The drawing shows the front and back views of the card, with dimensions and feature labels.
- Dimensions:**
- Overall width: 46.000
  - Overall height: 44.650
  - Distance from top edge to first hole center: 45.213
  - Distance between hole centers: 8.000 (5 SPACES @ 8.000 = 40.000)
  - Distance from bottom edge to last hole center: 2.880
  - Distance from bottom edge to last hole center (alternative): 0.787
- Feature Labels:**
- A**: Label for the top edge.
  - B**: Label for the bottom edge.
  - 2x  $\phi 0.146$** : Label for the two punch holes on the left side.
  - 6x  $\phi 0.140$** : Label for the six punch holes on the right side.
  - $\phi 0.020$  S A S**: Label for the punch holes.
  - $\phi 0.020$  S B S**: Label for the punch holes.

ADVANCED OPTICAL TECHNOLOGIES		
LINEAR FLUORESCENT UP LIGHT		
	MASK BASE	
	C	SK RSB 00102805
	SCALE: 1:4	REV 01
	REF: 11/3/00	SHEET 1 OF 1

1

2

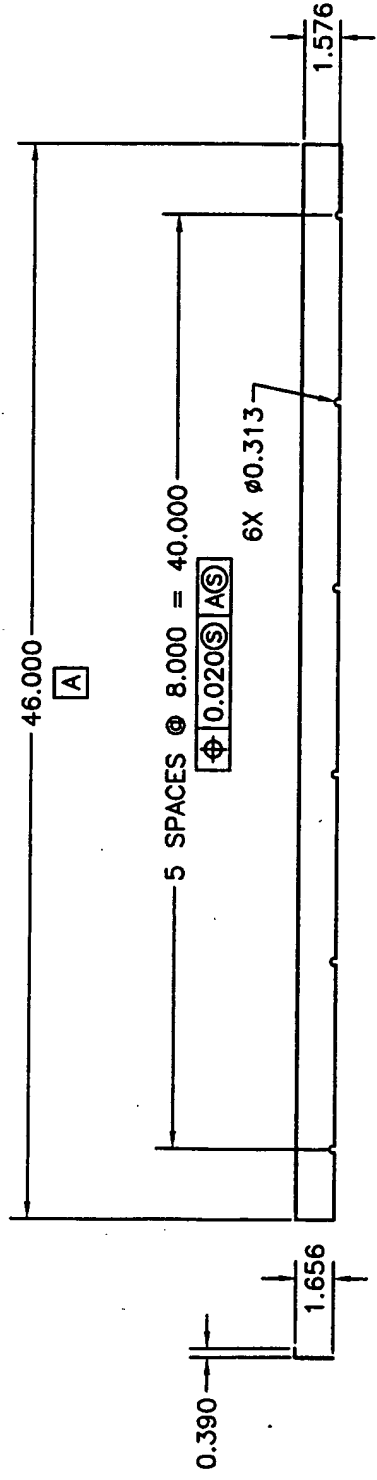
3

4

REVISIONS			
ZONE	REV	DESCRIPTION	DATE
			APPROVED

NOTES:

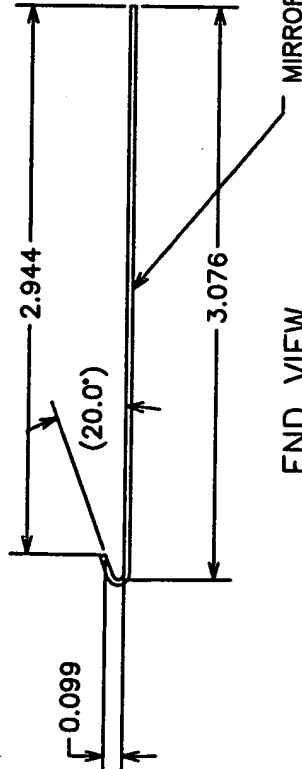
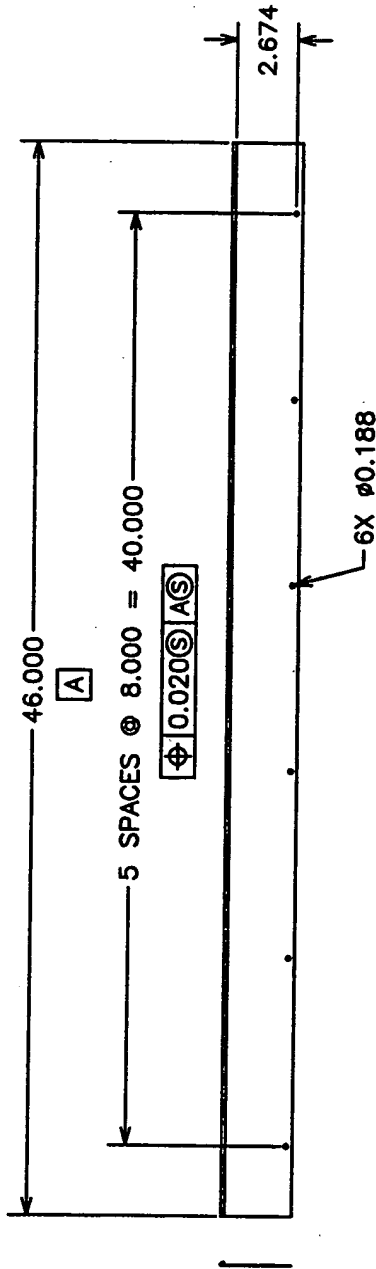
1. INTERPRET DRAWING PER ASME Y14.5M-1994.
2. MATERIAL: ANNEALED ALUMINUM SHEET MIRROR, AS SUPPLIED BY AOT.
3. FINISH: LEAVE PROTECTIVE COVER ON PART.
4. COLOR: NOT APPLICABLE
5. DO NOT CLEAN UP EDGES AFTER SHEARING AND BENDING.
6. MAKE TWO PER SET.



ADVANCED OPTICAL TECHNOLOGIES			
LINEAR FLUORESCENT UP LIGHT			
WING 3			
C	SK	RSB 00102804	REV 01
SCALE: 1:4	RTG: 11/3/00	SHEET 1 OF 1	

NOTES:

1. INTERPRET DRAWING PER ASME Y14.5M-1994.
2. MATERIAL: ANNEALED ALUMINUM SHEET MIRROR, AS SUPPLIED BY AOT.
3. FINISH: LEAVE PROTECTIVE COVER ON PART.
4. COLOR: NOT APPLICABLE
5. DO NOT CLEAN UP EDGES AFTER SHEARING AND BENDING.
6. MAKE TWO PER SET.



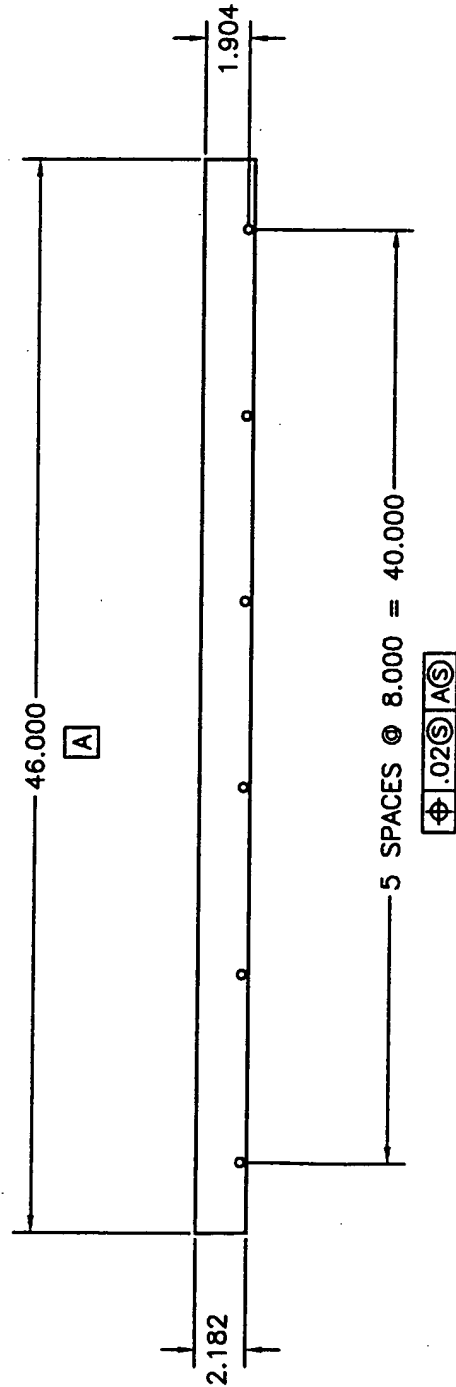
END VIEW  
SCALE 1:1

ADVANCED OPTICAL TECHNOLOGIES	
LINEAR FLUORESCENT UP LIGHT	
WING 1	
C	SK RSB 00102802
SCALE 1:1	REV 02
DATE 11/3/00	SHEET 1 OF 1



NOTES:

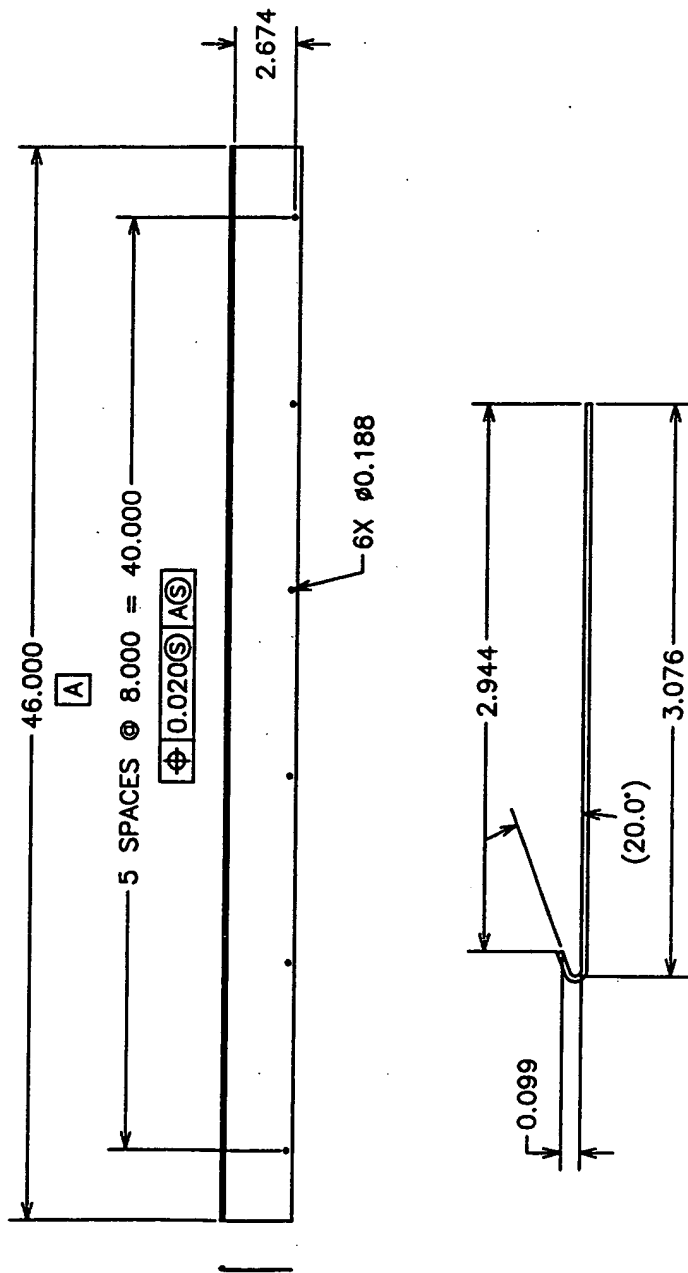
1. INTERPRET DRAWING PER ASME Y14.5M-1994.
2. MATERIAL: ANNEALED ALUMINUM SHEET MIRROR, AS SUPPLIED BY AOT.
3. FINISH: LEAVE PROTECTIVE COVER ON PART.
4. COLOR: NOT APPLICABLE
5. DO NOT CLEAN UP EDGES AFTER SHEARING AND BENDING.
6. MAKE TWO PER SET.



ADVANCED OPTICAL TECHNOLOGIES			
LINEAR FLUORESCENT UP LIGHT			
WING 2			
C	SK RSB 00102803	REV 01	
SCALE: 1:4	REQ: 11/3/00	SHEET 1 OF 1	

NOTES:

1. INTERPRET DRAWING PER ASME Y14.5M-1994.
2. MATERIAL: ANNEALED ALUMINUM SHEET MIRROR, AS SUPPLIED BY AOT.
3. FINISH: LEAVE PROTECTIVE COVER ON PART.
4. COLOR: NOT APPLICABLE
5. DO NOT CLEAN UP EDGES AFTER SHEARING AND BENDING.
- 6.



ADVANCED OPTICAL TECHNOLOGIES		REV 01	
LINEAR FLUORESCENT UP LIGHT		REV 01	
WING 1		REV 01	
C	SK RSB 00102802	REV 01	REV 01
SCALE: 1/4"	DATE: 11/3/00	SHEET 1 OF 1	

1

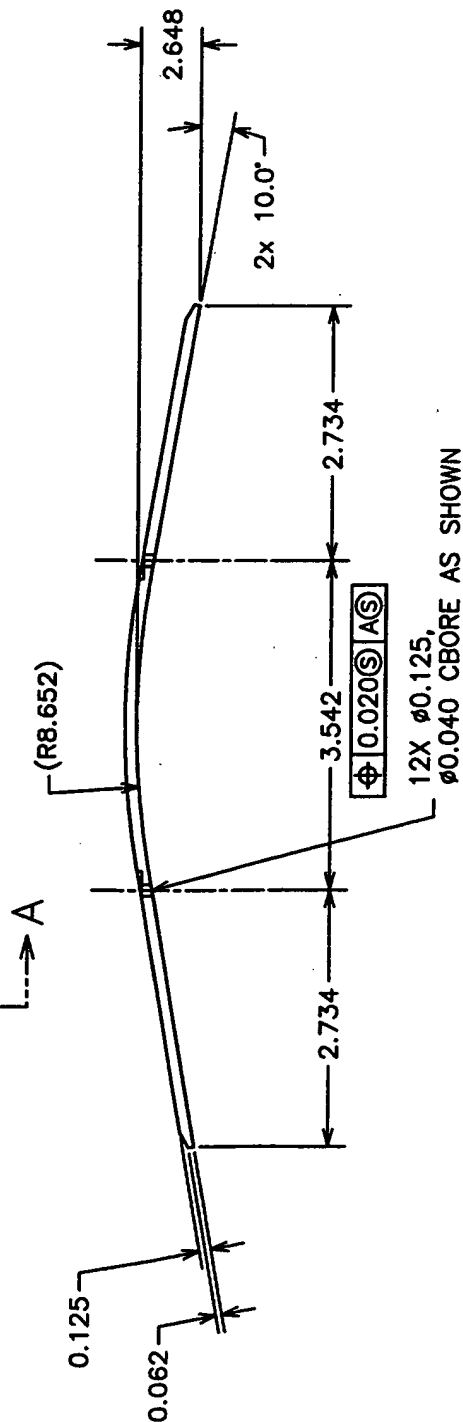
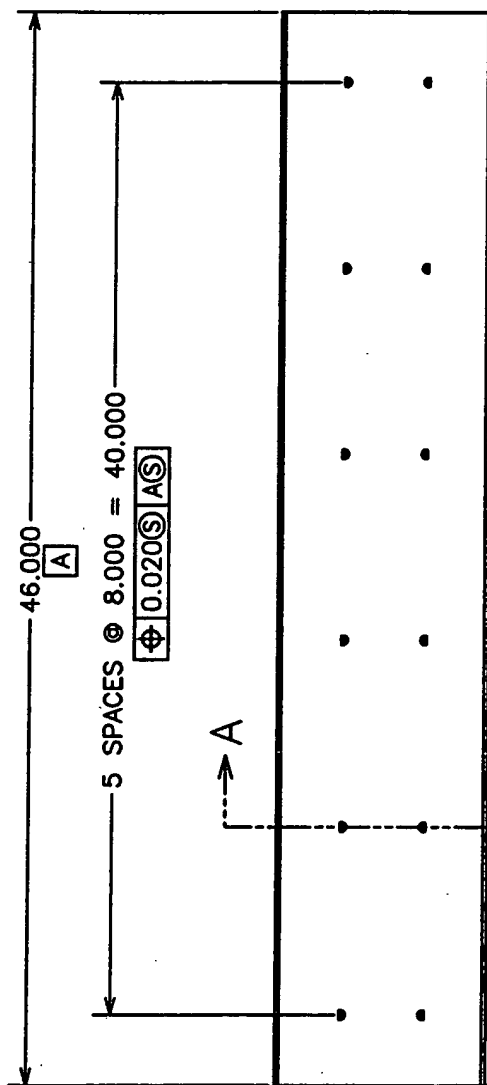
2

3

4

NOTES:

1. INTERPRET DRAWING PER ASME Y14.5M-1994.
2. MATERIAL: PLEXIGLAS, (ACRYLIC), SHEET.
3. FINISH: NONE, N O POLISH REQUIRED ON CUTS.
4. COLOR: 2067 WHITE.
5. MAKE ONE PER SET.



SECTION A-A  
ROTATED 90°

ADVANCED OPTICAL TECHNOLOGIES	
LINEAR FLUORESCENT UP LIGHT	
SUPPORT, WING 1	
C	SK RSB 00102801
SCALE: 1/4	REV 01
REQ: 11/3/00	SHEET 1 OF 1

ZONE	REV	DESCRIPTION	DATE	APPROVED